

10/507,466

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(FILE 'HOME' ENTERED AT 20:12:02 ON 21 DEC 2006)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, LIFESCI' ENTERED AT 20:12:23 ON 21 DEC 2006

L1 202118 S FUSION(W) (PROTEIN OR POLYPEPTIDE)  
L2 1459475 S SUBSTITUTION OR DUPLICATION OR DELETION OR INSERTION  
L3 1852 S L1(10A)L2  
L4 194 S GFP AND L3  
L5 73 DUP REM L4 (121 DUPLICATES REMOVED)

=> d au ti so pi 30-73 15

L5 ANSWER 30 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN  
AU Kikuchi, Takuya; Oyamada, Hideto; Tsuji, Mayumi; Oguchi, Katsuji  
TI Construction and expression of ryanodine receptor serial deletion clones  
in Chinese hamster ovary cells  
SO Showa University Journal of Medical Sciences (2003), 15(1), 37-46  
CODEN: SUMSEG; ISSN: 0915-6380

L5 ANSWER 31 OF 73 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on  
STN  
AU Ambasadhan, R. [Reprint Author]; Wang, X. F.; Jablonski, M. M.; Fariss, R.  
N.; Wong, P. W.; Sieving, P. A.; Ayyagari, R. [Reprint Author]  
TI SUBCELLULAR LOCALIZATION OF ELOVL4 GENE PRODUCT IN CULTURED CELLS AND  
MAMMALIAN RETINAE AND INTRACELLULAR MISROUTING OF ITS MUTANT.  
SO ARVO Annual Meeting Abstract Search and Program Planner, (2003) Vol. 2003,  
pp. Abstract No. 5096. cd-rom.  
Meeting Info.: Annual Meeting of the Association for Research in Vision  
and Ophthalmology. Fort Lauderdale, FL, USA. May 04-08, 2003. Association  
for Research in Vision and Ophthalmology.

L5 ANSWER 32 OF 73 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on  
STN  
AU Marshall, P. A. [Reprint Author]; Tober, J. M.; Jones, J. E. [Reprint  
Author]; Schaeffer, J. A. [Reprint Author]  
TI Subcellular localization and determination of function of Vps38p in  
Saccharomyces cerevisiae.  
SO Abstracts of the General Meeting of the American Society for Microbiology,  
(2003) Vol. 103, pp. X-024. <http://www.asmta.org/mtgsrc/generalmeeting.htm>.  
m. cd-rom.  
Meeting Info.: 103rd American Society for Microbiology General Meeting.  
Washington, DC, USA. May 18-22, 2003. American Society for Microbiology.  
ISSN: 1060-2011 (ISSN print).

L5 ANSWER 33 OF 73 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on  
STN  
AU Faulkner, M. J. [Reprint Author]; Ho, M. [Reprint Author]; Wilson, B. A.  
[Reprint Author]  
TI Defining the functional domains of Bordetella dermonecrotic toxin.  
SO Abstracts of the General Meeting of the American Society for Microbiology,  
(2003) Vol. 103, pp. B-041. <http://www.asmta.org/mtgsrc/generalmeeting.htm>.  
m. cd-rom.  
Meeting Info.: 103rd American Society for Microbiology General Meeting.  
Washington, DC, USA. May 18-22, 2003. American Society for Microbiology.  
ISSN: 1060-2011 (ISSN print).

L5 ANSWER 34 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN  
IN Nimura, Motoyasu; Fujino, Hiroyoshi; Nimura, Yasuharu; Aoki, Takashi;  
Watabe, Hiroyuki  
TI Mutation detection by electrophoretic analysis of GFP fusion  
protein

SO Jpn. Kokai Tokkyo Koho, 7 pp.

CODEN: JKXXAF

PATENT NO.

KIND

DATE

APPLICATION NO.

DATE

PI JP 2002320483 A 20021105 JP 2001-129457 20010426

L5 ANSWER 35 OF 73 MEDLINE on STN DUPLICATE 18

AU Shibayama Sotaro; Shibata-Seita Ryoko; Miura Kenji; Kirino Yutaka; Takishima Kunio

TI Identification of a C-terminal region that is required for the nuclear translocation of ERK2 by passive diffusion.

SO The Journal of biological chemistry, (2002 Oct 4) Vol. 277, No. 40, pp. 37777-82. Electronic Publication: 2002-07-30.

Journal code: 2985121R. ISSN: 0021-9258.

L5 ANSWER 36 OF 73 MEDLINE on STN DUPLICATE 19

AU Haq Mushfequr R; Kalatzis Vasiliki; Gubler Marie-Claire; Town Margaret M; Antignac Corinne; Van't Hoff William G; Woolf Adrian S

TI Immunolocalization of cystinosis, the protein defective in cystinosis.

SO Journal of the American Society of Nephrology : JASN, (2002 Aug) Vol. 13, No. 8, pp. 2046-51.

Journal code: 9013836. ISSN: 1046-6673.

L5 ANSWER 37 OF 73 MEDLINE on STN DUPLICATE 20

AU Lee Kwang Hee; Kim Dae Heon; Lee Sang Woo; Kim Zhoo Hyeon; Hwang Inhwan

TI In vivo import experiments in protoplasts reveal the importance of the overall context but not specific amino acid residues of the transit peptide during import into chloroplasts.

SO Molecules and cells, (2002 Dec 31) Vol. 14, No. 3, pp. 388-97.

Journal code: 9610936. ISSN: 1016-8478.

L5 ANSWER 38 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN

AU O'Donnell, Lauren A.; Clemmer, Jill A.; Czymmek, Kirk; Schmidt, Carl J.

TI Marek's Disease Virus VP22: Subcellular Localization and Characterization of Carboxyl Terminal Deletion Mutations

SO Virology (2002), 292(2), 235-240

CODEN: VIRLAX; ISSN: 0042-6822

L5 ANSWER 39 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN

AU Mori, Hajime

TI Transgenic Insects: expressing green fluorescent protein-silk fibroin light chain fusion protein in transgenic silkworms

SO Methods in Molecular Biology (Totowa, NJ, United States) (2002), 183 (Green Fluorescent Protein), 235-243

CODEN: MMBIED; ISSN: 1064-3745

L5 ANSWER 40 OF 73 MEDLINE on STN DUPLICATE 21

AU Neubauer Antonie; Rudolph Jens; Brandmuller Christine; Just Frank T; Osterrieder Nikolaus

TI The equine herpesvirus 1 UL34 gene product is involved in an early step in virus egress and can be efficiently replaced by a UL34-GFP fusion protein.

SO Virology, (2002 Sep 1) Vol. 300, No. 2, pp. 189-204.

Journal code: 0110674. ISSN: 0042-6822.

L5 ANSWER 41 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN

AU Baehler, Pascal J.; Biondi, Ricardo M.; van Bemmelen, Miguel; Veron, Michel; Raymond, Christophe D.

TI Random insertion of green fluorescent protein into the regulatory subunit of cyclic adenosine monophosphate-dependent protein kinase

SO Methods in Molecular Biology (Totowa, NJ, United States) (2002), 183 (Green Fluorescent Protein), 57-68

CODEN: MMBIED; ISSN: 1064-3745

L5 ANSWER 42 OF 73 MEDLINE on STN  
 AU Sheridan Douglas L; Berlot Catherine H; Robert Antoine; Inglis Fiona M; Jakobsdottir Klara B; Howe James R; Hughes Thomas E  
 TI A new way to rapidly create functional, fluorescent fusion proteins: random insertion of GFP with an in vitro transposition reaction.  
 SO BMC neuroscience [electronic resource], (2002 Jun 19) Vol. 3, pp. 7. Electronic Publication: 2002-06-19. Journal code: 100966986. E-ISSN: 1471-2202.

L5 ANSWER 43 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN DUPLICATE 22  
 AU Sheridan, Douglas L.; Berlot, Catherine H.; Robert, Antoine; Inglis, Fiona M.; Jakobsdottir, Klara B.; Howe, James R.; Hughes, Thomas E.  
 TI A new way to rapidly create functional, fluorescent fusion proteins: random insertion of GFP with an in vitro transposition reaction  
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L5 ANSWER 44 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN  
 AU Ekici, Arif B.; Oezbey, Sevinc; Fuchs, Christina; Nelis, Eva; Van Broeckhoven, Christine; Schachner, Melitta; Rautenstrauss, Bernd  
 TI Tracing myelin protein zero (P0) in vivo by construction of P0-GFP fusion proteins  
 SO BMC Cell Biology [online computer file] (2002), 3, No pp. given CODEN: BCBMAY; ISSN: 1471-2121 URL: <http://www.biomedcentral.com/1471-2121/3/29>

L5 ANSWER 45 OF 73 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AU Tam, B. M. [Reprint Author]; Moritz, O. L.; Hurd, L. B.; Papermaster, D. S.  
 TI Characterization of the Functional Properties of the C-terminus of Xenopus Peripherin.  
 SO ARVO Annual Meeting Abstract Search and Program Planner, (2002) Vol. 2002, pp. Abstract No. 3745. cd-rom. Meeting Info.: Annual Meeting of the Association For Research in Vision and Ophthalmology. Fort Lauderdale, Florida, USA. May 05-10, 2002.

L5 ANSWER 46 OF 73 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AU Robyn, Jamie A. [Reprint Author]; Madariaga, Maria L. Lagade [Reprint Author]; Hu, Jiong [Reprint Author]; Bamji, Natasha [Reprint Author]; Adler, Rima [Reprint Author]; Dunbar, Cynthia E. [Reprint Author]; Magnusson, Magnus K. [Reprint Author]  
 TI In Vivo Functional Characterizations of Rabaptin-5, a Leukemia Fusion Partner to Platelet-Derived Growth Factor beta Receptor in a Patient with CMML.  
 SO Blood, (November 16 2002) Vol. 100, No. 11, pp. Abstract No. 532. print. Meeting Info.: 44th Annual Meeting of the American Society of Hematology. Philadelphia, PA, USA. December 06-10, 2002. American Society of Hematology. CODEN: BLOOAW. ISSN: 0006-4971.

L5 ANSWER 47 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN  
 AU Morin, Xavier; Daneman, Richard; Zavortink, Michael; Chia, William  
 TI A protein trap strategy to detect GFP-tagged proteins expressed from their endogenous loci in Drosophila  
 SO Proceedings of the National Academy of Sciences of the United States of America (2001), 98(26), 15050-15055 CODEN: PNASA6; ISSN: 0027-8424

L5 ANSWER 48 OF 73 MEDLINE on STN DUPLICATE 23

AU Chatterjee A; Singh K K  
 TI Uracil-DNA glycosylase-deficient yeast exhibit a mitochondrial mutator phenotype.  
 SO Nucleic acids research, (2001 Dec 15) Vol. 29, No. 24, pp. 4935-40.  
 Journal code: 0411011. E-ISSN: 1362-4962.

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 TI CREB-H: a novel mammalian transcription factor belonging to the CREB/ATF family and functioning via the box-B element with a liver-specific expression.  
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 Journal code: 0411011. E-ISSN: 1362-4962.

L5 ANSWER 50 OF 73 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on STN DUPLICATE 25  
 AU Singh K K (Reprint); Sigala B; Sikder H A; Schwimmer C  
 TI Inactivation of Saccharomyces cerevisiae OGG1 DNA repair gene leads to an increased frequency of mitochondrial mutants  
 SO NUCLEIC ACIDS RESEARCH, (15 MAR 2001) Vol. 29, No. 6, pp. 1381-1388.  
 ISSN: 0305-1048.

L5 ANSWER 51 OF 73 BIOSIS COPYRIGHT (c) 2006 The Thomson Corporation on STN  
 AU Sheridan, D. [Reprint author]; Hughes, T. [Reprint author]  
 TI Generating random GFP fusion proteins via in vitro transposition; a new tool to study neuronal proteins.  
 SO Society for Neuroscience Abstracts, (2001) Vol. 27, No. 1, pp. 1053.  
 print.  
 Meeting Info.: 31st Annual Meeting of the Society for Neuroscience. San Diego, California, USA. November 10-15, 2001.  
 ISSN: 0190-5295.

L5 ANSWER 52 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN  
 AU Fox, Jeffrey D.; Kapust, Rachel B.; Waugh, David S.  
 TI Single amino acid substitutions on the surface of Escherichia coli maltose-binding protein can have a profound impact on the solubility of fusion proteins  
 SO Protein Science (2001), 10(3), 622-630  
 CODEN: PRCIEI; ISSN: 0961-8368

L5 ANSWER 53 OF 73 MEDLINE on STN DUPLICATE 26  
 AU Andreeva A V; Kutuzov M A  
 TI Nuclear localization of the plant protein Ser/Thr phosphatase PP7.  
 SO Molecular cell biology research communications : MCBRC, (2001 Nov) Vol. 4, No. 6, pp. 345-52.  
 Journal code: 100889076. ISSN: 1522-4724.

L5 ANSWER 54 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN  
 AU Kim, K.; Eaton, M. S.; Schubert, W.; Wu, S.; Tang, J.  
 TI Optimized expression of green fluorescent protein in Toxoplasma gondii using thermostable green fluorescent protein mutants  
 SO Molecular and Biochemical Parasitology (2001), 113(2), 309-313.  
 CODEN: MBIPDP; ISSN: 0166-6851

L5 ANSWER 55 OF 73 MEDLINE on STN DUPLICATE 27  
 AU Yang X; Purdue P E; Lazarow P B  
 TI Ecilp uses a PTS1 to enter peroxisomes: either its own or that of a partner, Dcilp.  
 SO European journal of cell biology, (2001 Feb) Vol. 80, No. 2, pp. 126-38.  
 Journal code: 7906240. ISSN: 0171-9335.

L5 ANSWER 56 OF 73 SCISEARCH COPYRIGHT (c) 2006 The Thomson Corporation on

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 AU Pancio H A; Vander Heyden N; Ratner L (Reprint)  
 TI The C-terminal proline-rich tail of human immunodeficiency virus type 2  
 Vpx is necessary for nuclear localization of the viral preintegration  
 complex in nondividing cells  
 SO JOURNAL OF VIROLOGY, (JUL 2000) Vol. 74, No. 13, pp. 6162-6167.  
 ISSN: 0022-538X.

L5 ANSWER 57 OF 73 MEDLINE on STN DUPLICATE 29  
 AU Bryan J T; Morasso M I  
 TI The Dlx3 protein harbors basic residues required for nuclear localization,  
 transcriptional activity and binding to Msx1.  
 SO Journal of cell science, (2000 Nov) Vol. 113 ( Pt 22), pp. 4013-23.  
 Journal code: 0052457. ISSN: 0021-9533.

L5 ANSWER 58 OF 73 MEDLINE on STN DUPLICATE 30  
 AU Tam B M; Moritz O L; Hurd L B; Papermaster D S  
 TI Identification of an outer segment targeting signal in the COOH terminus  
 of rhodopsin using transgenic *Xenopus laevis*.  
 SO The Journal of cell biology, (2000 Dec 25) Vol. 151, No. 7, pp. 1369-80.  
 Journal code: 0375356. ISSN: 0021-9525.

L5 ANSWER 59 OF 73 MEDLINE on STN DUPLICATE 31  
 AU Zuo J; Niu Q W; Nishizawa N; Wu Y; Kost B; Chua N H  
 TI KORRIGAN, an Arabidopsis endo-1,4-beta-glucanase, localizes to the cell  
 plate by polarized targeting and is essential for cytokinesis.  
 SO The Plant cell, (2000 Jul) Vol. 12, No. 7, pp. 1137-52.  
 Journal code: 9208688. ISSN: 1040-4651.

L5 ANSWER 60 OF 73 MEDLINE on STN DUPLICATE 32  
 AU Thebault S; Basbous J; Gay B; Devaux C; Mesnard J M  
 TI Sequence requirement for the nucleolar localization of human I-mfa  
 domain-containing protein (HIC p40).  
 SO European journal of cell biology, (2000 Nov) Vol. 79, No. 11, pp. 834-8.  
 Journal code: 7906240. ISSN: 0171-9335.

L5 ANSWER 61 OF 73 MEDLINE on STN DUPLICATE 33  
 AU Mimori-Kiyosue Y; Shiina N; Tsukita S  
 TI Adenomatous polyposis coli (APC) protein moves along microtubules and  
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 SO The Journal of cell biology, (2000 Feb 7) Vol. 148, No. 3, pp. 505-18.  
 Journal code: 0375356. ISSN: 0021-9525.

L5 ANSWER 62 OF 73 MEDLINE on STN DUPLICATE 34  
 AU Lindstrom M S; Klangby U; Inoue R; Pisa P; Wiman K G; Asker C E  
 TI Immunolocalization of human p14 (ARF) to the granular component of the  
 interphase nucleolus.  
 SO Experimental cell research, (2000 May 1) Vol. 256, No. 2, pp. 400-10.  
 Journal code: 0373226. ISSN: 0014-4827.

L5 ANSWER 63 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN  
 AU Brachat, Arndt; Liebundguth, Nicole; Rebischung, Corinne; Lemire, Sophie;  
 Scharer, Florian; Hoepfner, Dominic; Demchyshyn, Vasyl; Howald, Isabelle;  
 Dusterhoft, Andreas; Mostl, Dorte; Pohlmann, Rainer; Kotter, Peter; Hall,  
 Michael N.; Wach, Achim; Philippsen, Peter  
 TI Analysis of deletion phenotypes and GFP fusions of 21 novel  
*Saccharomyces cerevisiae* open reading frames  
 SO Yeast (2000), 16(3), 241-253  
 CODEN: YESTE3; ISSN: 0749-503X

L5 ANSWER 64 OF 73 MEDLINE on STN DUPLICATE 35  
 AU Levi S; Polyakov M; Egelhoff T T  
 TI Green fluorescent protein and epitope tag fusion vectors for *Dictyostelium*  
*discoideum*.

SO Plasmid, (2000 Nov) Vol. 44, No. 3, pp. 231-8.  
Journal code: 7802221. ISSN: 0147-619X.

L5 ANSWER 65 OF 73 MEDLINE on STN DUPLICATE 36  
AU Finlin B S; Shao H; Kadono-Okuda K; Guo N; Andres D A  
TI Rem2, a new member of the Rem/Rad/Gem/Kir family of Ras-related GTPases.  
SO The Biochemical journal, (2000 Apr 1) Vol. 347 Pt 1, pp. 223-31.  
Journal code: 2984726R. ISSN: 0264-6021.

L5 ANSWER 66 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN  
AU Mao, Cungui; Obeid, Lina M.  
TI Yeast sphingosine-1-phosphate phosphatases: Assay, expression, deletion, purification, and cellular localization by GFP tagging  
SO Methods in Enzymology (2000), 311(Sphingolipid Metabolism and Cell Signalling, Part A), 223-233  
CODEN: MENZAU; ISSN: 0076-6879

L5 ANSWER 67 OF 73 LIFESCI COPYRIGHT 2006 CSA on STN  
AU Pih, K.T.; Yi, M.J.; Liang, Y.S.; Shin, B.J.; Cho, M.J.; Hwang, I.; Son, D.  
TI Molecular Cloning and Targeting of a Fibrillarin Homolog from Arabidopsis  
SO Plant Physiology [Plant Physiol.], (20000500) vol. 123, no. 1, pp. 51-58.  
ISSN: 0032-0889.

L5 ANSWER 68 OF 73 MEDLINE on STN DUPLICATE 37  
AU Kogel D; Bierbaum H; Preuss U; Scheidtmann K H  
TI C-terminal truncation of Dlk/ZIP kinase leads to abrogation of nuclear transport and high apoptotic activity.  
SO Oncogene, (1999 Dec 2) Vol. 18, No. 51, pp. 7212-8.  
Journal code: 8711562. ISSN: 0950-9232.

L5 ANSWER 69 OF 73 MEDLINE on STN DUPLICATE 38  
AU Biondi R M; Baehler P J; Reymond C D; Veron M  
TI Random insertion of GFP into the cAMP-dependent protein kinase regulatory subunit from Dictyostelium discoideum.  
SO Nucleic acids research, (1998 Nov 1) Vol. 26, No. 21, pp. 4946-52.  
Journal code: 0411011. ISSN: 0305-1048.

L5 ANSWER 70 OF 73 LIFESCI COPYRIGHT 2006 CSA on STN  
AU Goerner, W.; Durchschlag, E.; Martinez-Pastor, M.T.; Estruch, F.; Ammerer, G.; Hamilton, B.; Ruis, H.; Schueller, C.\*  
TI Nuclear localization of the C sub(2)H sub(2) zinc finger protein Msn2p is regulated by stress and protein kinase A activity  
SO GENES DEV., (19980200) vol. 12, no. 4, pp. 586-597.  
ISSN: 0890-9369.

L5 ANSWER 71 OF 73 MEDLINE on STN DUPLICATE 39  
AU Huang S; Deerinck T J; Ellisman M H; Spector D L  
TI The dynamic organization of the perinucleolar compartment in the cell nucleus.  
SO The Journal of cell biology, (1997 Jun 2) Vol. 137, No. 5, pp. 965-74.  
Journal code: 0375356. ISSN: 0021-9525.

L5 ANSWER 72 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN  
AU Wu, Chun; Liu, Huizhu; Crossen, Rachel; Gruenwald, Stefan; Singh, Sujay  
TI Novel green fluorescent protein (GFP) baculovirus expression vectors  
SO Gene (1997), 190(1), 157-162  
CODEN: GENED6; ISSN: 0378-1119

L5 ANSWER 73 OF 73 CAPLUS COPYRIGHT 2006 ACS on STN  
AU Garraway, Levi A.; Tosi, Luiz R. O.; Wang, Yixin; Moore, Jeffrey B.; Dobson, Deborah E.; Beverley, Stephen M.  
TI Insertional mutagenesis by a modified in vitro Tyl transposition system

SO Gene (1997), 198(1-2), 27-35  
CODEN: GENED6; ISSN: 0378-1119

=>

## Refine Search

### Search Results -

Terms	Documents
L4 with gfp	57

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L5  





### Search History

DATE: Thursday, December 21, 2006

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**Set Name Query**  
 side by side

**Hit Count Set Name**  
 result set

DB=PGPB,USPT; PLUR=YES; OP=AND

<u>L5</u>	L4 with gfp	57	<u>L5</u>
<u>L4</u>	l1 with L3	4724	<u>L4</u>
<u>L3</u>	substitution or insertion or duplication or deletion	943618	<u>L3</u>
<u>L2</u>	substitution or insertion or duplication or deletionL1	901621	<u>L2</u>
<u>L1</u>	fusion adj (protein or polypeptide)	56350	<u>L1</u>

END OF SEARCH HISTORY



**Search Results - Record(s) 41 through 57 of 57 returned.**

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- ☐ 41. 6953680. 05 Apr 02; 11 Oct 05. Mitofusins, Fzo Homologs and functional derivatives thereof. Fuller; Margaret T., et al. 435/193; 435/183 435/252.3 435/320.1 435/4 435/6 435/69.1 530/350 536/23.2 536/23.4 536/23.5 536/23.7. C12N009/00 C12N009/10 C07H021/04 .
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- ☐ 42. 6919186. 28 Sep 01; 19 Jul 05. Fluorescent proteins. Stubbs; Simon Lawrence John, et al. 435/69.1; 435/252.1 435/320.1 435/325 435/6 435/69.7 435/7.1 435/70.1 530/350 536/23.1. C12P021/06 .
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- ☐ 43. 6916623. 26 Nov 01; 12 Jul 05. Methods for producing protein domains and analyzing three dimensional structures of proteins by using said domains. Seki; Eiko, et al. 435/7.1; 435/320.1 435/6 435/68.1 435/69.7 530/300 530/350 536/23.1 536/23.4. G01N033/53 .
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- ☐ 44. 6905857. 18 Sep 02; 14 Jun 05. RAD51 polypeptides. Bowen; Benjamin A., et al. 435/194; 435/424 800/298 800/320.1. C12N009/12 .
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- ☐ 47. 6730472. 28 Jun 01; 04 May 04. Non-nuclear effects of thyroid hormone. Leonard; Jack L., et al. 435/4; 435/7.1 435/7.2 435/7.21. G01N033/50 .
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- ☐ 48. 6639050. 12 Apr 00; 28 Oct 03. Synthetic genes for plant gums and other hydroxyproline-rich glycoproteins. Kieliszewski; Marcia J.. 530/322; 435/252.3 435/252.33 435/320.1 435/410 435/419 530/326 530/327 530/344 530/370 536/23.6. A61K038/14 C07K009/00 C12N005/04 .
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- ☐ 49. 6573059. 02 Jun 00; 03 Jun 03. Use of the regulatory subunit of the camp dependent protein kinase (PKA) from dictyostelium for camp measurements. Reymond; Christophe D.. 435/15; 435/194 435/252.3 435/320.1 435/325 435/69.1 435/69.7 536/23.2 536/23.4. C12Q001/48 C12P021/06 C12N009/12 C12N001/20 C12N001/00 .
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- ☐ 50. 6570062. 21 Jul 97; 27 May 03. Synthetic genes for plant gums and other hydroxyproline-rich glycoproteins. Kielszewski; Marcia J.. 800/278; 435/101 435/320.1 435/419 435/468 435/69.1 435/69.7 435/69.8 435/70.1 536/23.6 800/284. C12N015/29 C12N015/82 C12P019/04 C12P021/02 .
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- ☐ 51. 6548642. 20 Jul 98; 15 Apr 03. Synthetic genes for plant gums. Kieliszewski; Marcia J.. 530/395; 530/300 530/326 530/327 530/350 530/370. C07K007/00 C07K009/00 C07K014/415 .
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- ☐ 52. 6541684. 09 Feb 99; 01 Apr 03. Nucleotide sequences encoding maize RAD51. Bowen; Benjamin A., et al. 800/320.1; 435/196 435/69.1 536/23.1 536/23.5 536/24.1. A01H005/00 .
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- ☐ 53. 6455300. 12 Feb 99; 24 Sep 02. Method and compositions for monitoring DNA binding molecules in living cells. Htun; Han, et al. 435/252.3; 435/320.1 435/325 435/360 435/361 435/363 435/419 435/69.1 530/350 536/23.5. C12N001/20 .
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- ☐ 54. 6261772. 29 Jan 99; 17 Jul 01. Method of assaying for RNA: protein interactions. Cullen; Bryan R., et al.

435/6; 435/7.2 435/7.21 536/23.1 536/24.1. C12Q001/68 .

☐ 55. 6232099. 18 Apr 97; 15 May 01. Method of producing a chimeric protein. Chapman; Sean Nicholas, et al. 435/69.3; 435/235.1 435/239 435/320.1 435/68.1 435/69.1 435/69.7 435/948. C12Q001/70 C12P021/06 C12N007/00 C12N015/00 .

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☐ 57. 5958705. 15 Apr 97; 28 Sep 99. Cytoplasmic modulators of integrin regulation/signaling. Staunton; Donald E., et al. 435/7.1; 435/325 435/69.1 435/7.2 530/300 530/350 536/23.1 536/23.5. G01N033/566 G01N033/53 C12N015/12 C12N005/10 .

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